



#14  
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TECH CENTER 1600/2900

<110> Cripps, Alan William  
Clancy, Robert Llewellyn  
Dunkley, Margaret

<120> Antigen

<130> A33655 064727.0105

<140> 09/359,426

<141> 1999-07-22

<150> PCT/GB98/00217

<151> 1998-01-26

<150> GB 9701489.8

<151> 1997-01-24

<160> 2

<170> FastSEQ for Windows Version 3.0

<210> 1

<211> 19

<212> PRT

<213> P. Aeruginosa

<220>

<221> DOMAIN

<222> (1)...(19)

<223> N-terminal sequence

<221> UNSURE

<222> (1)...(1)

<223> Possibly Ser

<221> UNSURE

<222> (5)...(6)

<223> Probably Thr-Pro. Possibly Ala-(Lys/Ser)

<221> UNSURE

<222> (8)...(14)

<223> Probably Thr-Thr-Ala-Ala-Xaa-Ala-Pro. Possibly  
Ala-(Ile/Asp) - Trp- (Phe/Leu) - (Gly/Ser) - Asn-Asp.

<221> UNSURE

<222> (17)...(17)

<223> Inconclusive sequencing data

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Xaa Asn Ala

<210> 2

<211> 19

<212> PRT

<213> P. Aeruginosa

<220>

<221> DOMAIN

<222> (1)...(19)

<223> N-terminal sequence

<221> UNSURE

<222> (1)...(1)

<223> Possibly Ser

<221> UNSURE

<222> (12)...(12)

<223> Possibly Gly or Ser

<221> UNSURE

<222> (17)...(17)

<223> Inconclusive sequencing data

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Xaa Glu Glu Lys Thr Pro Leu Thr Thr Ala Ala Xaa Ala Pro Val Val  
1 5 10 15  
Xaa Asn Ala